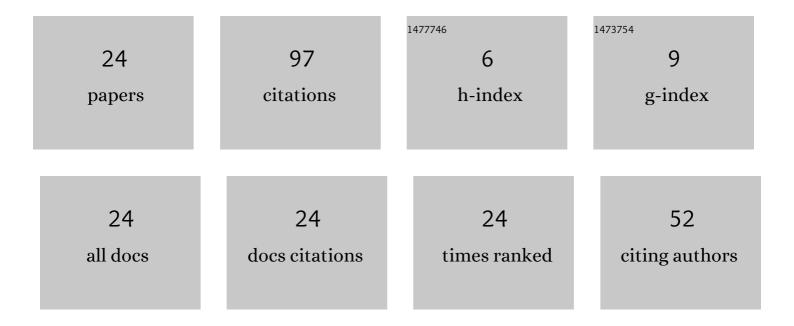
## Yongli Tang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8514008/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	White-Box Traceable Ciphertext-Policy Attribute-Based Encryption in Multi-Domain Environment. IEEE Access, 2019, 7, 128298-128312.	2.6	16
2	Blockchain-Based Searchable Encryption Scheme With Fair Payment. IEEE Access, 2020, 8, 109687-109706.	2.6	14
3	Secure and Efficient Image Compression-Encryption Scheme Using New Chaotic Structure and Compressive Sensing. Security and Communication Networks, 2020, 2020, 1-15.	1.0	11
4	Lattice-based public-key encryption with conjunctive keyword search in multi-user setting for IIoT. Cluster Computing, 2022, 25, 2305-2316.	3.5	10
5	A Lightweight Two-Way Authentication Scheme Between Communication Nodes for Software Defined Optical Access Network. IEEE Access, 2019, 7, 133248-133256.	2.6	7
6	Offline/Online Outsourced Attribute-Based Encryption with Partial Policy Hidden for the Internet of Things. Journal of Sensors, 2020, 2020, 1-11.	0.6	6
7	Traceable and Weighted Attribute-Based Encryption Scheme in the Cloud Environment. IEEE Access, 2020, 8, 38285-38295.	2.6	6
8	Identity-Based Linkable Ring Signature on NTRU Lattice. Security and Communication Networks, 2021, 2021, 1-17.	1.0	6
9	Outsourced ciphertext-policy attribute-based encryption with partial policy hidden. International Journal of Distributed Sensor Networks, 2020, 16, 155014772092636.	1.3	5
10	Multi-keywords fuzzy search encryption supporting dynamic update in an intelligent edge network. Connection Science, 2022, 34, 511-528.	1.8	5
11	Secure two-party computation of solid triangle area and tetrahedral volume based on cloud platform. PLoS ONE, 2019, 14, e0217067.	1.1	3
12	Improved Verifier-Based Three-Party Password-Authenticated Key Exchange Protocol from Ideal Lattices. Security and Communication Networks, 2021, 2021, 1-13.	1.0	3
13	Edge-Cloud-Assisted Multiuser Forward Secure Searchable Encryption (EMFSSE) Scheme in the P2P Networking Environment. Mobile Information Systems, 2021, 2021, 1-14.	0.4	2
14	Outsourced Mutual Private Set Intersection Protocol for Edge-Assisted IoT. Security and Communication Networks, 2021, 2021, 1-11.	1.0	2
15	A Randomness Detection Method of ZigBee Protocol in a Wireless Sensor Network. Sensors, 2018, 18, 3962.	2.1	1
16	Monte Carlo localization for mobile robot with the improvement of particle filter. , 2008, , .		0
17	An adaptive optimized strategy for particle filter. , 2012, , .		0

18 An optimized strategy for particle filter. , 2013, , .

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#	Article	IF	CITATIONS
19	Weighted norm inequalities for Toeplitz type operators associated to generalized Calderón–Zygmund operators. SpringerPlus, 2016, 5, 1352.	1.2	0
20	Security authentication based on generated address algorithm for software-defined optical communication network. , 2019, , .		0
21	Method and Algorithm for Topology Automatic Discovery in Complicated Passive Optical Network Architecture. Journal of Optical Communications, 2022, 43, 211-217.	4.0	0
22	An Android Malicious Application Detection Method with Decision Mechanism in the Operating Environment of Blockchain. Security and Communication Networks, 2022, 2022, 1-10.	1.0	0
23	Cloudâ $\in\!\!\!\mathbf{e}$ dge collaboration based peer to peer services redirection strategy for passive optical network. IET Communications, 0, , .	1.5	0
24	Redactable Blockchain Trust Scheme Based on Reputation Consensus for MEC. Computational Intelligence and Neuroscience, 2022, 2022, 1-14.	1.1	0